

Kinetics of the Syntheses of Higher Alcohols from  $\text{C}_2\text{H}_6$   
Co and  $\text{H}_2$  Over a Fused Iron Catalyst, by  
Yu. B. Kagan.  
RUSSIAN, per, Neftekhimiya, Vol 5, No 1, 1965,  
pp 82-89.  
ATS Rj-S147

YU. B. KAGAN

Sci-Chem  
July 69

305, 519

Z. S. KAGAN

Two Differently Regulatable  
Decarboxylase Isoenzymes of  $\text{M}(\text{E})\text{S}(0-\alpha,\beta)$ -  
-Dianinopimelic Acid in the Lysine  
Accumulating Bacterium  
*Brevibacterium-22*, by Z. S. Kagan.  
RUSSIAN, per, Dok. Ak. Nauk SSSR, Biologich.,  
Vol 201, No 5, December 1971.

Z. S. Kagan

Allosteric Properties of Mono- $\alpha$ -Aminopeptidase  
Acid Decarboxylase of a Lysine-accumulating Strain  
of *Brevibacterium-22*, by Z. S. Kagan.  
RUSSIAN, por. Dokl Akad Nauk SSSR, Moscow, Vol 197,  
No 5, 1971, pp 1196-1199.

CD

Nov 71

Z. S. Kagan

MAP 71

Some Kinetic and Allosteric Properties  
of L-Threonine Dihydroate of Cowpea Root,  
*Mollespyrum Numerosum* L., by Z. S. Kagan  
RUSSIAN, per, Dok Ak Nauk SSSR, 1969,  
Vol 185, No 6, Apr 1969, pp 1373-1379.  
CR

Z. S. KAGAN

Oct 70

Some Properties of Valine-Lysine kinase and Valine-Glutamate Aminotransferases of PEA Seaweed,  
by Z. S. Kagan.  
RUSSIAN, par, Dok Ak Nauk SSSR, Bloch., Vol 179,  
No 3 Apr 1968, pp 1236-1239.  
CB

Z. S. KAGAN

Nov 70

Evolution of the catalytic functions of the  
Glutamate Oxidase System, by L. P. Zubrit,  
L. S. Kagan.  
RUSIAN, per, Dokl Akad Nauk SSSR,  
Vol CLVI, No 4, 1968, pp 982-985.  
NASA TT F-10,679

Sci-Materials  
Mar 67

310,843

Legal Services in Industry, by I. P. Lichtenstein,  
I. L. Kaganas, 10 pp.  
ESTIMATED, per. Sovetskoye izdatelstvo, 1967.  
No. 8, Aug 1967. pp 53-65.  
JPRS A2013

I. L. Kaganas

USDA  
SAC  
Oct 67

343.104

73  
Approximate Solution of Nonstationary  
Problems of Heat-Conduction Theory with  
Allowance for the Effect of the Temperature  
Dependence of the Thermophysical Properties  
on the Basis of B. G. Galerkin's Method, by  
M. G. Kaganer.  
RUSSIAN, per, AN SSSR, Izv., Energетика и  
Транспорт, No 2, 1968, pp 48-51.  
Dept of Navy APL/JHU CLB-3 T-561

Sci-Phys  
Jan 69

372,310

109

Various Methods of Studying the Thermal  
Diffusivity and Thermal Conductivity in Inter-  
lating Powders at Atmospheric Pressure and in  
a Vacuum, by M. G. Kaganer and S. S. Ushatova,  
RUSSIAN, per, Izv. Akad. Nauk SSSR Ser. Fiz., Vol. 13, No 1, 1967,  
pp. 24-30.  
ML Ref: 9091.97 (Windex 347)

M. G. KAGANER

Sci-Physics  
July 68

310,910

Containers for the Storage and Transport of  
Liquid Nitrogen and Oxygen, by M.G. Kaganer  
et al, 10 pp.  
UDSSR, per, Khimičeskoye i Metalloobrabotivayushchye  
Mashinostroyeniye, No. 12, 1967, pp. 12-13.  
JPRS 45,202

*m. g. kaganer*

Sci-Mech., Ind., Civil  
and Marine Engineering  
April 68

356,939

Dependence of Nitrogen Adsorption on the Pore  
Diameter of the Adsorbent, by M. G. Kaganer.  
RUSSIAN, per, Zhurnal Fiz Khim, Vol. 42, No 5,  
1968, pp 1220-1234.  
NSC-69-12803-07D

M. G. KAGANER

Sci-Chem  
Sept 69

pp. 1220

History of Monetary Turnover Planning 1941-1960,  
by G. Arganov, 17 pp.  
SUSIAN, pub. ROYAL L. BREKET, Moscow, No. 3,  
Mar 1971, pp 41-49.  
JPPS 52163

May 71

4 P. Arganov

SP26 50031

G. Kaganov

USCR  
Econ  
Mar 70

The Transient Theory of Thermal Self-Ignition, by S. A. Kaganov, 13 pp.  
PRINTED, per, Zhur Tekhnicheskikh Nauk, No. 1, 1965, pp. 63-67. 365912  
FTD-TT-65-1018

S A KAGANOV

Sci - Biol & Med Sci  
Feb 66

200,750

On Fiamo Propagation Regimes, by  
S. A. Kaganov.  
RUSSIAN, per, Zh Prikl Mekhan i Tekhn Fiz,  
No 4, 1965, pp 160-162.  
\*Dept of Navy/APL/JHU/ J-791

Sci-Phys  
May 66

S. A. Kaganov

by A. Kaganov,  
Soviet, per, Zvezdnye vremena i ikh  
no 1, 1968, pp 62-67.  
Dept of Navy/JSC/APL JC39

93

Sci - Phys  
Sep 65

V. Yu. Kaganov

On the Possibility of Checking Steel Composition  
by the Electromotive Force Method.

By V. Yu. Kaganov, Institute of Metallurgy.

Mar 72

V. Yu. Kogunov

On the Possibility of Checking Steel Compositions  
by the Thermo-Electromotive Force Method.

RUSSIAN, por, Izvestiya Vsesoyuzn. Nauchno-tekhnich.  
Zavedenii po Chernomu Metalloobrabotke, No 9, 1970,  
pp 171-174

Sci/Met  
Feb 71

Mr. Karpov

oncerning the Composition of Stabilizing the  
Water Electrolytic Force (abstr.), by  
V. Yu. Kaganov, et al.  
KOSMIL, per, Izvest. Vuz-Chem. Nauk., Vol. 12,  
No 1, 1969, pp. 182-185.  
ISB 7767

V. Yu. Kaganov  
sci. material  
dec 69

398,041

Sci/Mat  
Oct 70

V. Yu. Kaganov

Selection of the Most Representative Information  
Characterising the Blast-Furnace Product, by N.  
Yu. Kaganov.  
RUSSIA!, per. Invest Vuz Chern Met., Vol. 10, No. 9,  
1967, pp 12-16.  
HB 7303

Sci-Vat  
Mar 68

349,168

V. Yu. KAGANOV

Formation of a reaction front in irradiation  
validation of a solid substance by L.A. Kaganova,  
Z.I. Kaganova  
Radiochim., por dok. Ak. Nauk SSSR, Vol 185, No 2  
Nov. 1968, p. 379-381  
Co

Z.I. Kaganova

June 1968

SM4, BIIU

E. B. Kaganovich

Monocrystalline Films of Cadmium Sulfide,  
by E. B. Kaganovich.  
RUSSIAN, per, Ukrainskii Khimicheskii  
Zhurnal, Vol 13, No 6, 1968, pp 1036-1038.  
NTC 72-10975-20L

May 72

Monocrystalline Cadmium Sulfide Films, by  
E. B. Kaganovich, V. P. Klochkov, S. V.  
Svechnikov.  
RUESIAN, per, Ukrainskiy Fizicheskiy Zhurnal,  
Vol 13, No 3, 1968, pp. 1034-1037.  
LL (147)-69-303

E. B. Kaganovich

387 563  
379,383

Aug 69

Peculiarities of Producing Thermally Strengthened  
Titanium Alloys, by I. I. Kaganovich,  
Ye. D. Igumenshchev.  
RUSSIAN, rpt. Lightweight Alloys and Their  
Treatment Methods, All-Union Institute of Metallurgy,  
1968, pp 263-277.  
ARM/TSTC/HY-23-243-70

I. I. Kaganovich

Sci/Mat  
Nov 70

Thermomechanical Processing of Stamping  
of VT14 Alloy, by I. N. Kaganovich,  
Yu. I. Potapenko, 8 pp.  
RUSSIAN, per, Tsvetnye Metally, No. 10,  
1965, pp 75-79. PI00127636  
FTD-HT-66-213

I. N. KAGANOVICH  
Sci - Materials  
Feb 67

318,503

Hot Mechanical Working of VTA Alloy <sup>73</sup>  
by I. N. Kaganovich, Yu. I. Potapovich and Yu. D.  
D. Igumenovitchev, 9 pp.  
RSSIAN, per, Izvestiya Metallo, No 10,  
Oct 1963, pp. 73-79.  
JPS 34461

I. N. KAGANOVICH.

UNCO  
Sci-M/M  
Mar 66

295,054

Characteristics and Production of Heat-treatable  
Hardenable Titanium Alloys, by I. N. Kaganovich,  
Ye. D. Iutenshchev, et al. 15 pp.  
Moscow, USSR. Institut Metallurgii.  
Leckye Slavy i Pustoye ikh Obrazotki, 1960,  
pp. 282-286.

NIR/ITD/T-24-231-69

*I. N. Kaganovich*

sci/materias

Mar 70

402,798

Monocrystalline Films of Cadmium Sulfide,  
by Ye. B. Kaganovich, V. P. Klochkov.  
UKRAINIAN, per, Ukr Fiz Zh, Vol 15,  
1968, pp 1034-1037.  
CIA X-7032

May 69

382,786

Obtaining of Sublimated Layers of Cadmium Sulfide  
and Cadmium Selenide for Semiconductor Use, by  
E. B. Kaganovich, S. V. Svetushkov, 18 pp.  
RUSSIAN, bk. An Ukray. Poluyavodnikova  
Tekhnika i Elektronika, 1966, pp 31-52.  
P100185568-V  
FTD-MT-24-135-67

Ye. B. Kaganovich  
Sci/Chem  
Sept 68

364,924

Scomber japonicus in the Japan Sea, by S. M. Kaganovskaya, 11pp  
CHINESE, rpt, T'ai-p'ing-yang Wei-pi  
Yu-yeh Yen-chiu Wei-yuan-hui Ti-ch'i-tz'u  
Ch'uan-t'i Hui-i Lin-ven-chi, Feb 1966,  
pp 121-127  
JRS 40,706

*S. M. Kaganovskaya* 323,955

Sci - Biol & Med  
Apr 67

G. Ya. Kagnanskii

Electrochemical Hull Protection.  
RUSSIAN, per, Sudostroenie, No 5, 1968, pp 58-62  
NTC 72-13420-13J

Oct 72

Electrochemical Protection of Ship Hulls,  
by G. Ya. Kagan'skiy.

RUSSIAN, per, Sudostroyeniye, No 5, 1968,  
pp 58-62.

Dept of Navy NavShips Tr No 1156

DIA/AP/621-2-3-69

G. Ya. Kagan'skiy

Sci-Mech  
July 69

386,306

Electro-Chemical Protection of Ship Hulls,  
by G. Ya. Kagansky.

GOVERNMENT USE ONLY PRIOR APPROVAL OF THE  
COMMANDER, NAVAL SHIP SYSTEMS COMMAND  
RUSSIAN, per, Sudostroyeniye, No 5, 1968,  
pp 58-62.

\* Dept of Navy NavShips Trans No 1156

Jan 69

The Theory of Measuring Total Respiratory Flow  
Resistance by the Imposed Sine Wave Pressure  
Method (Oscillation Method), by J. Kagawa.  
JAPANESE, per, Nihon Eiseigaku Zasshi, Vol 21,  
No 60, 1967, pp 424-436.  
NTC 71-14149-06E

Feb 72

Application of Accelerated Solidification to  
Commercial Steel Ingots under Pressure, by  
N. Kagiwada and T. Nakagawa.  
JAPANESE, per, Tetsu To Hagane, Vol 50, No 3,  
1966, pp 457-459.  
HB 7939

Sci/Mat  
Nov 70

N. Kagiwada

Accelerated Solidification [of Steel Ingots]  
Under Pressure, Part I, by N. Kagiwada and  
Y. Nakagawa,  
JAPANESE, per. Tetsu-to-Hagane, Vol 52,  
No 3, 1966, pp 454-457.  
HB 7939

Sci/Mat      *N. Kagiwada*  
Sep 70

Studies on Concentrating Metal Ions Using  
Exchange Ionomers. I. Conditions and Mechanism  
of Electroconcentration, by M. Tomita and  
I. Kojima.

JAPANES, per, Kogyo Kagaku Zasshi, Vol. 68,  
No 9, 1965, pp 1640-1651.

Cited Trans 37 3252

I. Kojima

Sci - Chemistry  
Apr 57

300-640

Method of estimating the validation of follicles  
reduced to metal, by K. Kojima & S. Endoh.  
JAPAN, per, Japan to Japan, Vol. 53, No. 3,  
1967, pp 203-204.  
Re 7401

Sci/At  
June 68

350,200

H. Kahata

Text of Speech by Chief Japanese Delegates Nishi  
at the First Congress for Solidarity of the  
Peoples of Asia, Africa, and Latin America,  
by Shizuma Nishi, 11 pp.  
JAPANESE, np, Akahata, 24 Jan 1966, p. 3.  
JPBS 34340

LA-Cuba  
Pol  
Mar 66

296,548

Determination of Fission Products in Cobalt  
Gas with Delayed Neutron Measurement, by  
J. Horávek, I. Kubík.  
ČZČH, pr., Bull. 200, No 3-4, 1960, pp 51-56.  
C.S. Trans 5296

I. Kubík

Sci-Mat Sci  
Sep 70

The Influence of Birchwood Extract on Gall Oil, by S. K. Kahila  
TURKISH, per, Paperi ja Puu - Paper & Tree,  
Vol 43, No 11, 1966, pp 677-679  
ML Ref: 5828.AF (12240)

S. K. KAHILA

W-Finland  
Recd  
Aug 68

361,280

The Magnitude and Curve of Point Resistance  
During Deep Soundings in Nonuniform Sand,  
Sand-gravel Mixtures, by H. Kahl, H. Jahn.  
GERMAN, ryt, Technische Universität, Institut  
Forschungsgesellschaft für Bodenmechanik,  
Mittelflingen, No 21, 1968, pp 1-36.  
MAC 69-15612-134

H. Kahl

Sci-Mech  
Dec 69

301,999

Evaluation of the Disturbing Mass in the  
Nordlinger Ries, by H. G. Kahle,  
GOVERNMENT USE ONLY  
GERMAN, per. Zeitschrift fur Geophysik,  
Vol 35, pp 317-345, 1969.  
ACIC-TC-1639

H. G. Kahle

Sci/Ear Sci  
Jan 71

Picture Storage Methods in Televisions, by Willi Kuhle, 8 pp.  
GDR, per, Die Deutsche Post, Vol 10, No 9,  
May 1965, pp. 135-139.  
JPPB 30694

McConney  
Econ  
Jul 63

KAHLEN H

GE

SPEED REGULATOR WITH CONTROLLED AMPLIFICATION  
FOR ELECTRIC CARS

INTERNATIONALE ELECTRONISCHE RUNDSCHAU NO. 7-1  
972 PP 156-160

FSTC-HT-23-0659-73

The Laser Gyroscope, by Peter Kahlen.  
GERMANY, per, Vomocoung Technische Rundschau,  
No 7, 1969, pp 241-250.  
ACSL-J-7326  
#PSTC-KT-23-119-70

Peter Kahlen

Sci-Nucl Sci  
Pt 69

The Laser Gyroscope, by Peter Kahlen. 23 pp.  
GERMAN, per, Vermessungstechnische Rundschau,  
No 7, 1969, pp 241-256.  
ACSL-J-7326  
FOTC-BE-23-119-70

Peter Kahlen

Sci-Med Sci  
Jan 70

400,253

KAHLHOFER, G. and others. (Report on) tests on refract materials in the experimental blast furnace at Ougrée May 1965 to end of 1968. A.I.R.B.O., June 17, 1969. Assn. Int. pour les Recherches de Base au Haut Fourneau, d'Ougrée. Comité des Refractaires. (CRL/T. 4033)

Investigations on Stackings in B1000  
and Electro Furnaces, by G. Kahlbacher, et al.  
G.M.G., per, Stahl Eisen, Vol 86, No 10,  
1965, pp 189-197.

SISI 4312

G. Kahlbacher

ED-Germany  
SCI/SPS  
Feb 66

196,266

Investigations on Stack Ladings in  
Slow Oxid Blast Furnaces,  
by G. Kahlhoffer, et al.  
CEMAG, pub, Stahl Eisen, Vol 86,  
25 Feb 1965, pp 189-197.  
\*3131 4312

G. Kahlhoffer

Sci/AGA  
Jul 65

Investigations on Stack Linings in Blown Out  
Blast Furnaces, by G. Kahlhofer.  
GERMAN, per, Stahl Eisen, Vol. 85, 1965,  
pp 189-197  
GB 41/4312 - 130s

G. Kahlhofer

Sci -  
Aug 67

337-185

Practical Aspects of the Biochemistry of the  
Eye (Part I: Tears, Cornea, Lens), by  
Agost Kahn, 31 pp.  
MEMORIAL, per, Stuttgart, Vol 98, 1961, pp 33-56,  
Dept of Navy MIC Trans 3033

*Agost Kahn*

Sci/BM  
July 70

HERIBERTO KAHN  
Parties' Roles Assessed in Upcoming Presidential  
Elections, by Heriberto Kahn, 6 pp.  
GOVERNMENT USE ONLY  
SPANISH, per, Análisis-Confirmado, Buenos Aires,  
6-12 Feb 1973, pp 10-12.  
JPRS/L 4446

Mar 73

*Heriberto Kahn*

Prospects for Peronist Political Rehabilitation  
Analyzed, by Heriberto Kahn, 7 pp.  
SPANISH, np, Confirmado, Buenos Aires, 29 Feb 1972,  
pp 11, 13, 14.  
JIRS/L 4122

Apr 72

The Communists in North Africa, by J. P. Marm, Louis  
Gravier, and J. Ben Brahem, 11 pp  
FRENCH, np, Le Monde, 1 Apr 65, pp 1 and 6; 2 Apr,  
p 6; and 3 April 65, p 4.  
JPRS 29734

Africa  
Pol  
Apr 65

279,132

Jacques Kahn  
CP Economist Expounds National and International Monetary Program, by Jacques Kahn,  
7 pp.  
FRENCH, np, L'Humanite, Paris, 23 Nov 71.  
p 8; 30 Nov 71, p 7.  
JPRS 54869

Feb 72

Communist economists Discuss Current Problems,  
by Paul Boccardo, Jacques Kahn, 26 pp.  
MkGraw, per, Monsoon Sheets, Paris, Dec 1968/  
Jan 1969, pp 24-30.  
JPRS 47, 320

14

Jacques Kahn

ME-France  
Fol  
Feb 69

373.897

Multinational Companies Pose Difficult  
Problems, by Jacques Kahn, 32 pp.,  
EDITION, per, Cahiers des Comptes,  
Paris, May 71, pp 16-30.  
PPS 53435

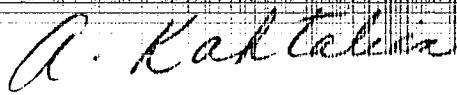
Jacques Kahn

Jul 71

JPG 3150

Jacques Kahn

W-12000  
Re2  
Oct 70



Thyroid Ectopia. Report of Two Cases,  
by A. Khatalian.  
SPANISH, per, Hospital Rio de Janeiro,  
Vol 78, 1970, pp 69-83.

Biochemistry of Phosphoinositides, by [redacted] Kai  
JAPANESE, per, Tanpakushitsu Kakusan, Vol.  
Vol 16, 1971, pp 350-356  
WDC 71-16438-06A

Mar 72

T. Kai

The Charging of Semikilled Steel Ingots  
in the Upside Down Position in the Smelting  
Pits, by T. Kai et al.  
JAPANESE, per, Tetsu to Bougu, Vol 51,  
No 4, 1965, pp 900-903.  
HB 6905

105

T. Kai

Sci-Materials  
Oct 66

313, 139

A. V. Kaibichov

Calculation of Diffusion Effects in Heated  
Metals.

RUSSIAN, per, Almaznyi Zhurn. SSSR. Izvaniye  
Metall., No 4, 1970, pp 205-208

A.B. Kaidalov

pn-np, pp-mm, and Branching in the j-Plane, by  
A.B. Kaidalov.  
RUSSIAN, per, Известия Академии Наук ССР, vol. 7, 1968,  
pp. 1147-1149.  
HTC 71-12925-20K

JULY 71

000200680046-2

N. L. Kaidanovskiy

Instruments and Methods in Radio Astronomy, by  
N. L. Kaidanovskiy.  
Moscow, USSR, Instruments and Methods in Radio Astronomy,  
1973.  
FIRST

Sept 73

114  
Soviet People's Delegation to India  
and vice versa, by Dr. V. Kaidash.  
• •  
1955, for, representative of India  
DRDO, totally, No 4, for 1963.  
PV 54-55.  
no 6431

N. G. Kaidash

SCA/PLM  
July 66

202, 1964

AUG 72

A New Method for Controlling the Flushing of Spinnertts, by M. Ya. Maikhin, V. N. Makotun.  
RUSSIAN, par, Khimicheskie Volokna, No 2, 1945,  
pp 58-59.  
SLA TT-66-10581.

M. Ya. Maikhin

Sci-MEM  
Jul 66

306,050

The Effect of the Degree of Surface Finish  
of Joints of Components of an Explosion-  
proof Enclosure on the Cooling of Explosion  
Products, by A. A. Kaimakov  
RUSSIAN, per, Trudy Vostok, Vol 7, 1966,  
pp 207-214.  
ML Ref: 8313.4 (5477)

A. A. KAIMAKOV

Sci-Mechanical  
Aug 68

312,250

The Effectiveness of Some Types of Plastic Insulation Proof Joints for Enclosures of Electrical Equipment Under Short-Circuit Arc Welding Conditions, by A. A. Klimakov.  
RUSSIAN, per: Izviv. Inst. RKL, Vol. 6, 1965, pp  
161-168.  
NLL 5313.4 (5383)

Sedmat  
Nov 67

A. A. Klimakov

245-356

141

The Cooling Pattern of the Explosion Products  
of a Methane-Air Mixture in the Enclosure  
Joints of Explosionproof Electrical Equipment.  
by A. A. Kaimakov  
RUSSIAN, per, Trudy Vostok, Vol 7, 1966,  
pp 215-220.  
NLL Ref: 8313.4 (5478)

A. A. KAIMAKOV

Sci-Mechanical  
Aug 68

302,251

Profits from Kazakhstan Grain Sales Must  
Increase, by B. Kaimov, T. Taganov, 7 pp.  
RUSSIAN, per. Zemelni. Selskohoz. i zemelnikh  
Prodiktov, Moscow, No 9, 1969, pp 10-16.  
JPRS 54285

B. Kaimov

Sci-Agri  
Nov 69

396,333

Investigation of the Deterioration of  
Horizontally Suspended Cylinder and Its  
Connective with Creep of the Material, by  
I. S. Kainarskiy, I. G. Orlova, 7 pp.  
RUSSIAN, per, Mechanich Materialy, Vol II,  
No 7, 1966, pp 1245-1290.  
CIA/FDO Z-3978

I. S. Kainarskiy

Sci - Materials

Nov 66

FOR OFFICIAL USE ONLY

312,902

Quantitative Blood Sugar Determination in the Dog  
at Rest and After Various Types of Stimuli, by  
F. Kaindl, E. Kautsk-Cyrila. 6 pp.

GOVERNMENT USE ONLY

Chemie, Med. Wien., Z. Naturf. Phys. Med. u. Phys.  
Ges., Vol. 48, No. 4, 1967, pp. 183-188.

NASA TT F-13008

J. Kaindl  
scanned  
sept 70

Official transcript of the adoption of Billingsley  
Villa Wis., 24-25 August, 1906. by Mr. Reinhold.

U.S. Geol. Survey Prof. Paper No. 500-A  
Geologic Map of the Western United States  
Sheet 100-10, California  
Scale 1:2,500,000

J. Ye. Kainer  
Sci. Materials  
See by

加利福尼亞

Heating and Destruction of Vulcanized Thermoelastomers  
Under Dynamic Deformation, by P. Kainradl,  
H. Kälf.  
Gesamt., per, Kautschuk Gummi Kunststoff, Vol 21,  
No 3, 1969, pp 103-113.  
G. 312/913

sci/can  
can; 69

309,776

P. Kainradl

Application, Testing and Properties of LiIw  
Cord, by P. Kainradl, G. Neufman,  
Gesam, per, Chem. Abstr. Registry,  
Vol 19, 1966, pp 362-363.  
Chem Trans Sv 2020

P. Kainradl

326,343

Sci - Materials  
May 67

Precipitation in Cu-Ni Alloys, by  
T. Kainuma.  
JAPANESE, per, J. Japan Inst. Metals, 33  
1969, pp. 198-202.  
•NBS TT 70-53003

Sci/mater  
Aug 70

T. Kainuma

Modern Methods of Gas Analysis, by G. Kainz.  
GERMAN, per, Chem. Zeitung, Vol 59,  
Feb 1950, pp 45-51.  
EISI 8617

sci. Chem  
Nov 70

G. Kainz

The American-Canadian Connection, Central Intelligence Agency  
by A. D. Kedrov.  
RUSSIAN, pbm, [no. 4], New York, USSR, Mar 83, Vol. 195,  
No. 3, 1970, pp. 616-619.  
AGI

Jan 72

Ore Fragments from Cap Rocks of the Kuzuntau and  
Akbastau Pyrite Deposits, Central Kazakhstan,  
by A. D. Kaipov.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 2,  
1969, pp 403-406.

AGI

*A. D. Kaipov*

July 70

The Problem of Finding the Main Parameters  
of Future Row-Crop Tractors, by A. N.  
Kaipov, 7 pp.  
RUSSIAN, per, Traktory i Sel-khoz mashiny,  
No 1, Jan 1966, pp. 17-18.  
JPRS 34686

H. N. Kaipov.

USER  
Econ  
Apr 66

250,006

APPROVED FOR RELEASE: Monday, September 23, 2002 CIA-RDP84-00581R000200680046-2

LOC 72

APPROVED FOR RELEASE: Monday, September 23, 2002 CIA-RDP84-00581R000200680046-2

The Use of Thermo-Luminescent Aluminophosphate Glass in Personnel Neutron Monitors,  
by I. A. Dochavar, I. B. Kairim-Markus.  
RUSSIAN, rpt., IAEA Symposium on Neutron  
Monitoring for Radiological Protection,  
Paper SM/76/48, Vienna (29 Aug-2 Sept 1966).  
CEGB Digest  
C.E. Trans 4514

Sci-Nucl Sci  
Dec 68 372,095

X. K. Kaus  
Lithuanian Official Reports on Consumer Goods  
by G. A. Mairis, 7 pp.  
RUSSIAN, np, Sovetskaya Litva, 15 July 1971.  
pp 1-2.  
JMS 53954

Sept 71

Call for improvements in pedagogical techniques,  
by A. I. Kairov, 13 pp.  
RUSSIA, per. Sovetskaya Pedagogika, no. 8,  
Aug 1966, pp 3-21.  
JPRS 39436

USSR  
See  
Mar 67

319,311

42  
Variation of Man's Plasma Volume During Immersion  
in a Thermo-inert Water Bath, by D. Kaiser.  
GERMAN, per, Arch Ges Physiol, Vol 306, 1959,  
pp 166-173.  
NASA TT F-12,422

D. Kaiser

Sci-B&H  
Feb 70

403,156

G. Kaiser

Behavior of Ceramic Oxides With Respect to  
Sulfur Hexafluoride at High Temperatures.  
FRENCH, per, Societe Francaise de Ceramique.  
Bulletin, No 77, 1967, pp 67-73  
NTC 72-12728-1&J

sept 72

Experience in Impulse Voltage Testing of Large  
Transformers, by G. Kaiser.  
GERMAN, per, Elekt. wirts., Vol 66, 4 Dec 1967,  
pp 761-771.  
CEGB-Tr 4915

*G. Kaiser*

Sci/Elec  
Jun 69

384,50B

The Electrical Constants of Pipelines and  
Their Measurement, by E. Kaiser  
GERMAN, per ETZ-A, Vol. 87, PP. 712-724  
(28 Oct. 1966)  
S.D.I./Trans.-19219

43

G. Kaiser

FEB 71

Diagram Giving Phase Conductor-to-Ground Voltages  
Under Conditions of Earth Fault and Phase-to-Phase  
Short-Circuit Involving Earth, by G. Kaiser.  
CIRCUIT, part, Makertech und Masch., Vol. 14, No. 3,  
1967, pp. 93-99.  
ILL Ref: 9022.09 (4695)

G. KAISER

Sci/Elec  
1967

1967

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200680046-2

qc1  
fcb 71

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200680046-2

Experience in Impulse Voltage Testing of Large  
Transformers, by G. Kaiser.  
GERMAN, per, Elekt Wirts, Vol 66, No 25,  
1967, pp 761-771.  
HLL Ref: 9022.09 (4915) 71

G. Kaiser

Sci-Elec  
Nov 69

195,660

Diagram Giving Phase Conductor-to-Earth  
Voltages Under Conditions of Earth Fault  
and Phase-Phase Short-Circuit Involving  
Earth, by G. Kaiser.  
GERMAN, per, E und M, Vol 84, No 3, 1967,  
pp 93-99.  
CEGB Digest  
C.E. Trans 4695

Sci-Elec  
Dec 68

372,120

Effect of Temperature on Mill Rolls,  
by H. Kaiser.  
GERMAN & FRENCH, per, Der Kalibrierer/  
Le Calibreur, Aug 1965, pp 39-55.  
BISI 4775

H. Kaiser

Sci-NQ4  
May 66

2000, 800

H. E. Kaiser

Comparative Investigations of the Bone Structure  
of the Pinnipedia: The Bone Structure of the  
Skull of the Walrus,  
GERMANY, per, Anatomischer Anzeiger, Vol. 127,